**Unofficial Copy** R2

2000 Regular Session (0lr2958)

#### ENROLLED BILL

Environmental Matters/Finance	
ed by <b>Delegate Guns</b>	
Read and Examined by Proofreaders:	
	Proofreader.
with the Great Seal and presented to the Governor, for his approval this y of at o'clock,M.	Proofreader.
	Speaker.
CHAPTER	
ACT concerning	
Transportation - Priority Funding Areas	
the purpose of requiring the Department of Transportation jointly with the Office of Planning to provide counties with maps establishing performance goals to reduce traffic congestion and increase the use of nonautomobile traffic; establishing a subcommittee of the Transportation Commission on Transportation in Priority Funding Areas; providing that the members of the Task Force are entitled to reimbursement for certain expenses; specifying the membership and duties of the Task Force; requiring certain information about priority funding areas to be included in certain transportation plans and reports; and generally relating to transportation in priority funding areas to submit a certain report to the Governor and General Assembly in a certain manner and by a certain date; providing for the contents of the report; requiring the Department to establish certain long-term goals and intermediate benchmarks for certain transportation indicators; requiring an advisory committee to be assembled to advise the Department on certain matters;	
	Read and Examined by Proofreaders:    Chapter   Chapter

1 2 3 4 5 6 7 8	commit certain Transpo certain Departr	tee to cor activities; ortation P performan nent may ly relating	nmittee will meet; requiring the Department and the advisory ensider certain issues; authorizing the Department to conduct; altering the frequency of the revision of the Maryland Plan and the manner in which it is revised; providing that not indicators, benchmarks, and goals established by the root serve as the basis for certain causes of action; and g to the study of certain transportation issues in priority	
Q	RV roposlin	a and roo	nacting, with amendments,	
10		_	nance and Procurement	
11		5 7B 09		
12	20011011	0 ,2 0,	of Maryland	
13			ent Volume and 1999 Supplement)	
13	(1))3 1	Сергассии	ent volume and 1999 Supplement)	
14	BY renealir	o and ree	enacting, with amendments,	
15		- Transpo		
16		2-103.1	i mion	
17			of Maryland	
18			ent Volume and 1999 Supplement)	
10	(1773 1	Сергассии	ent volume and 1999 Supplement)	
19	SECTIO	ON 1 RE	IT ENACTED BY THE GENERAL ASSEMBLY OF	
-	~		the Laws of Maryland read as follows:	
20	WAKILA	VD, That	the Laws of Mai yiand read as follows.	
21			Article - State Finance and Procurement	
22	<del>5-7B-09.</del>			
<ul><li>22</li><li>23</li></ul>	<del>5-7B-09.</del>	The Off	Fice of Planning shall:	
23				۵
<ul><li>23</li><li>24</li></ul>	<del>(a)</del>	<del>(1)</del>	establish a process for the review of projects by the appropriate Stat	e
<ul><li>23</li><li>24</li></ul>	<del>(a)</del>	<del>(1)</del>		e
23 24 25	<del>(a)</del>	<del>(1)</del> d the Offi	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;	e
23 24 25 26	(a) agencies an	(1) d the Offi (2)	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the	e
23 24 25 26	(a) agencies an	(1) d the Offi (2)	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;	e
23 24 25 26 27	(a) agencies an	(1) d the Offi (2)	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the unding areas; and	
23 24 25 26 27 28	(a)  agencies an  location of	(1) d the Offi (2) priority fo	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the	
23 24 25 26 27 28	(a) agencies an	(1) d the Offi (2) priority fo	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the unding areas; and	
23 24 25 26 27 28 29	(a)  agencies an  location of	(1) d the Offi (2) priority fo	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the unding areas; and  make available to each county, and to the public for review, copies of	<del>of</del>
23 24 25 26 27 28	(a)  agencies an  location of	(1) d the Offi (2) priority fo	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the unding areas; and	<del>of</del>
23 24 25 26 27 28 29 30	(a)  agencies an  location of	(1) d the Offi (2) priority fo	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the unding areas; and  make available to each county, and to the public for review, copies of the property funding areas certified by the local governments; a	əf nd
23 24 25 26 27 28 29	(a)  agencies an  location of	(1) d the Offi (2) priority fo	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the unding areas; and  make available to each county, and to the public for review, copies of	əf nd
23 24 25 26 27 28 29 30 31	(a) agencies an location of	(1) d the Offi  (2) priority for (3) rating:	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the unding areas; and  make available to each county, and to the public for review, copies of the priority funding areas certified by the local governments; a certification in the areas certif	əf nd
23 24 25 26 27 28 29 30 31 32	(a) agencies an location of maps illustr	(1) d the Offi  (2) priority for (3) rating:	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the unding areas; and  make available to each county, and to the public for review, copies (i)  priority funding areas certified by the local governments; a (ii)  any comments by the Office of Planning on the areas certified by the local governments; a (iii)	əf nd
23 24 25 26 27 28 29 30 31 32 33	(a) agencies an location of j maps illustr  (b) municipal,	(1) d the Offi  (2) priority ft  (3) rating:	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the unding areas; and  make available to each county, and to the public for review, copies (  (i) priority funding areas certified by the local governments; a  (ii) any comments by the Office of Planning on the areas certified by the local governments of the state governments for infrastructure needs and shall	əf nd
23 24 25 26 27 28 29 30 31 32 33 34	(a)  agencies an  location of j  maps illustr  (b)  municipal, of j  maintain a l	(1) d the Offi (2) priority ft (3) rating:  By Octo	establish a process for the review of projects by the appropriate Statice of Planning for compliance with this subtitle;  provide to each State agency and unit of State government the unding areas; and  make available to each county, and to the public for review, copies (i)  priority funding areas certified by the local governments; a (ii)  any comments by the Office of Planning on the areas certified by the local governments; a (iii)	əf nd

- 1 A copy of this list of projects shall be made available upon request to <del>(c)</del> 2 members of the General Assembly, local government officials, and the general public. Each State agency subject to this subtitle shall report annually to the 4 Office of Planning on the implementation of this subtitle in a form approved by the 5 Office of Planning. BEGINNING WITH THE YEAR 2000 ANNUAL REPORT AND 6 <del>(E)</del> (1)CONTINUING THEREAFTER, THE DEPARTMENT OF TRANSPORTATION SHALL REPORT 8 TO THE GENERAL ASSEMBLY REGARDING: 9 (I)THE ESTABLISHMENT OF CERTAIN MEASURABLE 10 PERFORMANCE GOALS AND BENCHMARKS FOR REDUCING AUTOMOBILE TRAFFIC IN 11 PRIORITY FUNDING AREAS AND FOR INCREASING THE USE OF NONAUTOMOBILE 12 TRANSPORTATION IN PRIORITY FUNDING AREAS; AND 13 (II)THE DEGREE TO WHICH THE PROJECTS AND PROGRAMS 14 CONTAINED IN THE PROPOSED AND APPROVED MARYLAND TRANSPORTATION PLAN 15 AND CONSOLIDATED TRANSPORTATION PROGRAM ATTAIN THOSE GOALS AND 16 BENCHMARKS. THE DEPARTMENT SHALL PREPARE THIS ELEMENT OF ITS ANNUAL 17 18 REPORT JOINTLY WITH THE OFFICE OF PLANNING. 19 (3)THE DEPARTMENT AND THE OFFICE OF PLANNING SHALL JOINTLY 20 ESTABLISH MEASURABLE LONG-TERM GOALS, AND INTERMEDIATE BENCHMARKS 21 OF PROGRESS TOWARD THE ATTAINMENT OF THE LONG-TERM GOALS, FOR EACH OF 22 THE FOLLOWING TRANSPORTATION INDICATORS FOR ITS ANNUAL REPORT: 23 <del>(I)</del> AN INCREASE IN THE SHARE OF TOTAL PERSON TRIPS FOR 24 EACH OF TRANSIT, HIGH OCCUPANCY AUTO, PEDESTRIAN, AND BICYCLE MODES OF 25 TRAVEL: A DECREASE IN INDICATORS OF TRAFFIC CONGESTION AS 26  $\left( \mathbf{H}\right)$ 27 DETERMINED BY THE DEPARTMENT AND THE OFFICE OF PLANNING; AND 28 (III)ANY OTHER PERFORMANCE GOALS ESTABLISHED BY THE 29 DEPARTMENT OF TRANSPORTATION AND THE OFFICE OF PLANNING FOR REDUCING 30 AUTOMOBILE TRAFFIC AND INCREASING THE USE OF NONAUTOMOBILE TRAFFIC. 31 <del>(F)</del> (1)A SUBCOMMITTEE OF THE MARYLAND TRANSPORTATION 32 COMMISSION SHALL BE ASSEMBLED TO PROVIDE RECOMMENDATIONS FOR THE 33 ESTABLISHMENT OF THE TRANSPORTATION GOALS, BENCHMARKS, AND INDICATORS
- 34 UNDER SUBSECTION (E)(3) OF THIS SECTION.
- **MEMBERSHIP OF THE SUBCOMMITTEE SHALL INCLUDE, BUT IS NOT** 35 36 LIMITED TO, THE FOLLOWING:
- MEMBERS OF THE HOUSE OF DELEGATES APPOINTED BY THE 38 SPEAKER OF THE HOUSE:

1	PRESIDENT OF TH	<del>(II)</del> E SENAT	1.121.121	ERS OF THE SENATE OF MARYLAND APPOINTED BY THE
3		<del>(III)</del>	THE FO	DLLOWING MEMBERS APPOINTED BY THE GOVERNOR:
4			1.	A TECHNICAL EXPERT ON MASS TRANSIT;
5 6	TRANSPORTATION	<del>1;</del>	<del>2.</del>	A TECHNICAL EXPERT ON PEDESTRIAN
7			<del>3.</del>	A TECHNICAL EXPERT ON BICYCLE TRANSPORTATION;
8 9	MANAGEMENT;		4.	A TECHNICAL EXPERT ON TRANSPORTATION DEMAND
10 11	ORGANIZATION;		<del>5.</del>	A REPRESENTATIVE OF AN ENVIRONMENTAL ADVOCACY
12 13	ORGANIZATION;	AND	<del>6.</del>	A REPRESENTATIVE OF A SMART GROWTH ADVOCACY
14 15	ORGANIZATION.		<del>7.</del>	A REPRESENTATIVE OF A SOCIAL JUSTICE ADVOCACY
16 17	(3) SUBCOMMITTEE.	THE GO	OVERNO	OR SHALL APPOINT THE CHAIRMAN OF THE
18 19	\ /			E SUBCOMMITTEE SHALL BE PROVIDED BY THE ION AND THE OFFICE OF PLANNING.
22	COMPENSATION I	EXCEPT	THAT T	THE SUBCOMMITTEE SHALL SERVE WITHOUT HE MEMBERS MAY BE REIMBURSED FOR EXPENSES RAVEL REGULATIONS, AS PROVIDED IN THE STATE
26 27 28 29	COMMITTEE ASSEPROVIDE ITS RECUINDICATORS IN A FINAL RECOMMENTERMEDIATE B	EMBLED OMMEN N INTER NDATIO ENCHM	UNDER DATION RIM REP NS ON I ARKS, A	AITTEE OF THE MARYLAND TRANSPORTATION R PARAGRAPH (1) OF THIS SUBSECTION SHALL WIS FOR TRANSPORTATION BENCHMARKS AND ORT TO BE COMPLETED BY SEPTEMBER 1, 2000. LONG-TERM TRANSPORTATION GOALS, AND INDICATORS SHALL BE DEVELOPED WITH IC AND SHALL BE PROVIDED BY DECEMBER 31, 2000.
31 32	( <del>7)</del> SHALL CONSIDER		PREPAR	RING ITS RECOMMENDATIONS, THE SUBCOMMITTEE
33 34	IMPACT ON THE S	<del>(I)</del> TATE'S		PORTATION AND POPULATION TRENDS AND THEIR PORTATION SYSTEM AND PRIORITY FUNDING AREAS;
35		( <del>II)</del>		AND PRESENT STATE FUNDING DEVOTED TO THE

- $\frac{(III)}{(III)}$ THE FULL RANGE OF UNMET TRANSPORTATION NEEDS IN 1 2 PRIORITY FUNDING AREAS: <del>(IV)</del> THE FULL RANGE OF TRANSPORTATION MEASURES AND 4 FACILITIES AVAILABLE, AND THEIR ROLE, EFFECTIVENESS, AND COST 5 EFFECTIVENESS IN PROVIDING TRAVEL CHOICES AND REDUCING CONGESTION: A REVIEW OF TRANSPORTATION PERFORMANCE INDICATORS <del>(V)</del> 6 7 AND THEIR USE IN OTHER STATES: (VI)HOW TO COORDINATE STATE TRANSPORTATION INVESTMENTS 9 WITH LOCAL GROWTH PLANS FOR PRIORITY FUNDING AREAS; AND 10 (VII) THE TYPES OF INVESTMENTS NEEDED AND THEIR LEVELS OF 11 FUNDING FOR SUPPORTING THE GOALS AND BENCHMARKS RECOMMENDED BY THE 12 SUBCOMMITTEE. <del>(G)</del> THE DEPARTMENT MAY CONDUCT ITS ANALYSIS OF PLANNED 13 14 TRANSPORTATION INVESTMENTS IN PRIORITY FUNDING AREAS ON A STATEWIDE 15 BASIS OR IN GROUPINGS OF PRIORITY FUNDING AREAS CENTERED ON REGIONS, 16 METROPOLITAN AREAS, CITIES, OR OTHER GROUPINGS SUITABLE FOR 17 TRANSPORTATION MODELING, AND THE DEPARTMENT MAY CHOOSE TO EXCLUDE 18 FROM ANALYSIS PRIORITY FUNDING AREAS WHICH HAVE AN INSIGNIFICANT ROLE 19 IN TRANSPORTATION TRENDS BECAUSE OF SMALL SIZE, POPULATION, OR PHYSICAL 20 ISOLATION. IN REPORTING ON THE ATTAINMENT OF TRANSPORTATION 22. PERFORMANCE GOALS AND BENCHMARKS. THE DEPARTMENT AND OFFICE OF 23 PLANNING SHALL: 24 USE NARRATIVE, GRAPHS, CHARTS, TABLES, AND MAPS AS 25 APPROPRIATE TO MAKE THE RESULTS EASILY UNDERSTOOD BY THE PUBLIC: <del>(2)</del> INCLUDE PROJECTED LONG-TERM TRENDS FOR EACH OF THE 26 27 INDICATORS AND THE EFFECT OF PLANNED TRANSPORTATION INVESTMENTS ON 28 THE TRENDS: 29 TO THE EXTENT PRACTICABLE, ACCOUNT FOR THE EFFECT OF 30 PLANNED TRANSPORTATION INVESTMENTS ON INDUCING AUTOMOBILE TRAVEL: 31 (4)TO THE EXTENT PRACTICABLE, ACCOUNT FOR AUTOMOBILE TRIPS
- 32 NOT TAKEN DUE TO DEMAND MANAGEMENT MEASURES, INCLUDING TELEWORK,
- 33 TELESHOPPING. AND LAND USE PATTERNS SUPPORTING ALTERNATIVES TO
- 34 DRIVING: AND
- INDICATE THE COST EFFECTIVENESS OF INVESTMENTS FOR 35
- 36 ACHIEVING RELEVANT PERFORMANCE GOALS AND BENCHMARKS.

1				Article - Transportation
2	2-103.1.			
3	(a)	(1)	In this se	ection the following words have the meanings indicated.
4		(2)	"Capital	project" means:
				Any project for which funds are expended for construction, a of a transportation facility by the Department or of a by the Maryland Transportation Authority; or
8			(ii)	Capital equipment, as defined by the Secretary.
	the project is completion.	(3) s commit		action phase" means the phase of a capital project in which dvanced from the project development phase to
14			service th	capital project" means any new, expanded, or significantly at involves planning, environmental studies, design, purchase of essential equipment related to the facility
18 19	right-of-way	, constru	xisting faction, or j	capital project" means any project for the preservation or cility or service, including the planning, design, purchase of equipment essential to the facility or tiring the preparation of an environmental impact
			neering, a	development phase" means the phase of a capital project in and environmental studies and analyses are conducted aublic, prior to commitment to construction.
24 25	character of	(7) a project		cant change" means any change that affects the size or tent that the change:
26 27	the project;		(i)	Substantially modifies the capacity, level of service, or cost of
28			(ii)	Alters the function or purpose of the project; or
	program pri Transportati		(iii) tablished	Impacts the ability of a modal administration to accomplish the by the Secretary in the State Report on
32 33	article.	(8)	"Transpo	ortation facility" has the meaning stated in § 3-101(l) of this
34 35	4-101(i) of t	(9) his article		ortation facilities project" has the meaning stated in §

1 2	(b) Transportat		-		sportation consists of the Consolidated and Transportation Plan.
3	(c)	(1)	The Con	solidated	l Transportation Program shall:
4			(i)	Be revis	ed annually; and
5			(ii)	Include:	
6				1.	A list of Program priorities;
	operating co		rth separa	2. ately for	A statement of the Department's projected annual the Office of the Secretary and for each modal
10				3.	Expanded descriptions of major capital projects;
11 12	budget requ	ıest year, a	and the 4	4. successi	A list of major capital projects for the current year, the we planning years;
					A list of anticipated minor capital projects, including a cts for the current year and the budget request yel for each of the 4 successive planning years;
16				6.	A list of major bridge work projects;
17 18	defined by	the Secret	ary, for th	7. ne Maryla	A summary of the capital and operating programs, as and Transportation Authority;
	whether the special, gen				For each listed major capital project, an indication to support that project consists of federal,
22				9.	A glossary of terms; and
23 24	the various	parts of th	ne State R	10. Report on	A cross-reference table for the information contained in Transportation.
25 26					items listed in paragraph (1) of this subsection, the hall include:
	consultatio article:	n with the	(i) Bicycle A		hary of current efforts and future plans, prepared after Board established under § 21-1213 of this
30				1.	To develop and promote bicycle transportation; and
					Working together with local jurisdictions, to accommodate ans and bicycles within a reasonable distance light rail stops, and subway stations;

1 2	expected to use State	(ii) or federa	A listing of all bicycle and pedestrian transportation projects l highway funds; and
			Reflected under the Office of the Secretary, any e funded from the account established under § 2-111 of ption and projected cost of each.
6 7	(3) report that:	Annuall	y, the Consolidated Transportation Program shall include a
	a supplemental budge phase or for the cons		Identifies each major capital project for which the budget bill or nent first requests funds for the project development shase;
11 12	requested in the budg	(ii) get reques	With respect to each major capital project for which funds are st year, states:
13			1. The amount of the funds requested; and
14			2. The total estimated cost of the project;
15 16	scheduling of major	(iii) capital pr	Identifies significant changes in the cost, scope, design, or ojects for each completed fiscal year;
	which the expenditure estimate;	(iv) res that ha	When there is a significant change in cost, states the amount by ave been authorized exceed the original project
20		(v)	When there is a significant change, states:
21 22	each completed fisca	l year; an	1. The amount by which costs exceed projected costs during d
23 24	capital project; and		2. The total amount that has been expended for a major
	would be useful to the Consolidated Transp		Includes any other information that the Secretary believes rs of the General Assembly or other recipients of the Program.
30	for the Office of the Consolidated Transp	Secretary ortation I	or any modal administration projected in the Program for the budget request year may not exceed the ment, Office, or modal administration for that year.
32	(d) The Ma	ryland Tı	ansportation Plan shall:
33 34	(1) PARTICIPATION P		ed every 2 3 years THROUGH AN INCLUSIVE PUBLIC

- **HOUSE BILL 1189** 1 (2)Include a 20-year forecast of State transportation needs, based on 2 the financial resources anticipated to be available to the Department during that 3 20-year period; 4 (3) Be expressed in terms of Program GOALS AND objectives; and 5 (4) Include a summary of the types of projects AND PROGRAMS that are 6 proposed to accomplish the Program GOALS AND objectives, using an inter modal 7 administration A MULTI-MODAL approach when feasible. 8 On or before November 15 of each year, the Department shall visit each county to give local governments and local legislative delegations information about 9 10 and an opportunity to comment on the proposed Consolidated Transportation 11 Program and the proposed Maryland Transportation Plan. 12 At the earliest practical date but no later than November 1 of each year, 13 the Department shall provide the proposed Consolidated Transportation Program and 14 the proposed Maryland Transportation Plan to the Office of Planning for review and 15 comment on planning issues including consistency between transportation 16 investments and the State Economic Growth, Resource Protection, and Planning 17 Policy AND STATE PRIORITY FUNDING AREAS ESTABLISHED UNDER TITLE 5, 18 SUBTITLE 7B, OF THE STATE FINANCE AND PROCUREMENT ARTICLE. 19 (G) THE DEPARTMENT: 20 SHALL SUBMIT ITS ANNUAL REPORT ON THE ATTAINMENT OF 21 TRANSPORTATION GOALS AND BENCHMARKS FOR THE APPROVED AND PROPOSED 22 MARYLAND TRANSPORTATION PLAN AND APPROVED AND PROPOSED CONSOLIDATED 23 TRANSPORTATION PROGRAM, AS REQUIRED UNDER § 5 7B 09 OF THE STATE 24 FINANCE AND PROCUREMENT ARTICLE, TO THE LEGISLATURE PRIOR TO THE 25 LEGISLATURE'S CONSIDERATION OF THE PROPOSED MARYLAND TRANSPORTATION 26 PLAN AND CONSOLIDATED TRANSPORTATION PROGRAM; AND 27 SHALL PRESENT ITS REPORT IN HEARINGS BEFORE COMMITTEES OF (2)28 THE SENATE AND THE HOUSE WITH RESPONSIBILITY FOR TRANSPORTATION 29 OVERSIGHT. BEGINNING WITH THE YEAR 2002 STATE REPORT ON TRANSPORTATION AND CONTINUING THEREAFTER, BEFORE THE GENERAL ASSEMBLY CONSIDERS THE 31 32 PROPOSED MARYLAND TRANSPORTATION PLAN AND PROPOSED CONSOLIDATED 33 TRANSPORTATION PROGRAM, THE DEPARTMENT SHALL SUBMIT AN ANNUAL REPORT 34 ON THE ATTAINMENT OF TRANSPORTATION GOALS AND BENCHMARKS FOR THE 35 APPROVED AND PROPOSED MARYLAND TRANSPORTATION PLAN AND APPROVED AND 36 PROPOSED CONSOLIDATED TRANSPORTATION PROGRAM TO THE GOVERNOR AND,
- 37 SUBJECT TO § 2-1246 OF THE STATE GOVERNMENT ARTICLE, TO THE GENERAL
- ASSEMBLY. 38
- 39 THE REPORT REQUIRED UNDER SUBSECTION (G) OF THIS SECTION (H) (1)
- 40 SHALL INCLUDE:

1	DEDECON A NICE IN	( <u>I)</u>	THE ESTABLISHMENT OF CERTAIN MEASURABLE
			ON BENCHMARKS, IN PRIORITY FUNDING AREAS AT A
	MARYLAND TRAN		QUANTIFY THE GOALS AND OBJECTIVES SPECIFIED IN THE
4	MARILAND IRAN	SPURIF	ATION PLAN, AND
5		(II)	THE DEGREE TO WHICH THE PROJECTS AND PROGRAMS
	CONTAINED IN TH		OVED MARYLAND TRANSPORTATION PLAN AND
			ORTATION PROGRAM ATTAIN THOSE GOALS AND
			RED BY THE PERFORMANCE INDICATORS OR BENCHMARKS.
0	DENCHIVIANAS AS	MEASU.	RED DT THE FERFORMANCE INDICATORS OR BENCHWARRS.
9	(2)	THE DI	EPARTMENT SHALL INCLUDE IN ITS REPORT MEASURABLE
-			INTERMEDIATE BENCHMARKS OF PROGRESS TOWARD THE
			NG-TERM GOALS FOR THE FOLLOWING MEASURABLE
	TRANSPORTATION		
12	TRANSFORTATIO	N INDIC	ATORS.
13		(I)	AN INCREASE IN THE SHARE OF TOTAL PERSON TRIPS FOR
_	EACH OF TRANSIT		OCCUPANCY AUTO, PEDESTRIAN, AND BICYCLE MODES OF
	TRAVEL;	i, mon	OCCUPANCE AUTO, LEDESTRIAN, AND DICTOLE MODES OF
13	IKAVEL,		
16		(II)	A DECREASE IN INDICATORS OF TRAFFIC CONGESTION AS
	DETERMINED BY		
1 /	DETERMINED DT		TAKTMENT, AND
18		(III)	ANY OTHER PERFORMANCE GOALS ESTABLISHED BY THE
_	DEPARTMENT OF		PORTATION FOR REDUCING AUTOMOBILE TRAFFIC AND
			NONAUTOMOBILE TRAFFIC.
20	IIICILLADINO IIIL	CDL OI	NONACTOMOBILE INTELLE
21	(I) (1)	AN AD	VISORY COMMITTEE SHALL BE ASSEMBLED TO ADVISE THE
	<u> </u>		TABLISHMENT OF THE TRANSPORTATION GOALS,
			CATORS UNDER SUBSECTION (H) OF THIS SECTION.
24	(2)	MEMBI	ERSHIP OF THE ADVISORY COMMITTEE SHALL INCLUDE, BUT
25	<del></del>		FOLLOWING MEMBERS APPOINTED BY THE GOVERNOR:
		•	
26		<u>(I)</u>	A REPRESENTATIVE OF THE MARYLAND BUSINESS
27	COMMUNITY;		
28		(II)	A REPRESENTATIVE OF THE DISABLED CITIZENS COMMUNITY
29		(III)	A REPRESENTATIVE OF RURAL INTERESTS;
30		<u>(IV)</u>	A REPRESENTATIVE OF AN AUTO USERS GROUP;
			·
31		<u>(V)</u>	A REPRESENTATIVE OF A TRANSIT USERS GROUP;
32		<u>(VI)</u>	A REPRESENTATIVE OF THE GOODS MOVEMENT INDUSTRY;
		_	
33		<u>(VII)</u>	A NATIONALLY RECOGNIZED EXPERT ON TRANSPORTATION
34	<b>DEMAND MANAG</b>	EMENT:	
35			A NATIONALLY RECOGNIZED EXPERT ON PEDESTRIAN AND
36	<b>BICYCLE TRANSP</b>	ORTATI	ON;

1 2 PERFORMANCE M	<u>(IX)</u> IEASURI	A NATIONALLY RECOGNIZED EXPERT ON TRANSPORTATION EMENT;
3 4 <u>ORGANIZATION;</u>	<u>(X)</u>	A REPRESENTATIVE OF AN ENVIRONMENTAL ADVOCACY
5 6 <u>PLANNING;</u>	(XI)	A REPRESENTATIVE FROM THE MARYLAND OFFICE OF
7 8 <u>COUNTIES; AND</u>	(XII)	A REPRESENTATIVE OF THE MARYLAND ASSOCIATION OF
9	(XIII)	A REPRESENTATIVE OF THE MARYLAND MUNICIPAL LEAGUE.
10 <u>(3)</u> 11 <u>COMMITTEE.</u>	THE G	OVERNOR SHALL APPOINT THE CHAIRMAN OF THE ADVISORY
	CESS OI E ADVIO	DVISORY COMMITTEE SHALL MEET AT LEAST FOUR TIMES F THE DEVELOPMENT OF THE MARYLAND TRANSPORTATION CE TO THE DEPARTMENT ON MEETING THE REQUIREMENTS HIS SECTION.
16 <u>(5)</u> 17 <u>CONSIDER THE F</u>		EPARTMENT AND THE ADVISORY COMMITTEE SHALL NG:
18 19 <u>IMPACT ON THE S</u>	(I) STATE'S	TRANSPORTATION AND POPULATION TRENDS AND THEIR TRANSPORTATION SYSTEM AND PRIORITY FUNDING AREAS;
20 21 <u>VARIOUS TRANS</u>	(II) PORTAT	PAST AND PRESENT STATE FUNDING DEVOTED TO THE ION MODES AND DEMAND MANAGEMENT;
22 23 PRIORITY FUNDIN	(III) NG AREA	THE FULL RANGE OF UNMET TRANSPORTATION NEEDS IN AS;
		THE FULL RANGE OF TRANSPORTATION MEASURES AND AND THEIR ROLE, EFFECTIVENESS, AND COST IDING TRAVEL CHOICES AND REDUCING CONGESTION;
27 28 <u>USED IN OTHER S</u>		A REVIEW OF TRANSPORTATION PERFORMANCE INDICATORS
29 30 <u>INVESTMENTS W</u>	(VI) ITH LOC	A REVIEW OF THE COORDINATION OF STATE TRANSPORTATION CAL GROWTH PLANS FOR PRIORITY FUNDING AREAS; AND
31 32 <u>FUNDING FOR SU</u> 33 <u>TRANSPORTATIO</u>		THE TYPES OF INVESTMENTS NEEDED AND THEIR LEVELS OF NG THE GOALS AND OBJECTIVES OF THE MARYLAND

(J) THE DEPARTMENT MAY:

34

1	(1) CONDUCT ITS ANALYSIS OF PLANNED TRANSPORTATION
2	INVESTMENTS IN PRIORITY FUNDING AREAS ON A STATEWIDE BASIS OR IN
2	CROUDINGS OF PRIORIEN FUNDING AREAS SENTERED ON REGIONS METRODS

- 3 GROUPINGS OF PRIORITY FUNDING AREAS CENTERED ON REGIONS, METROPOLITAN
- 4 AREAS, CITIES, OR OTHER GROUPINGS SUITABLE FOR TRANSPORTATION MODELING;
- 5 AND
- 6 (2) CHOOSE TO EXCLUDE FROM ITS ANALYSIS PRIORITY FUNDING
- 7 AREAS WHICH HAVE AN INSIGNIFICANT ROLE IN TRANSPORTATION TRENDS
- 8 BECAUSE OF SMALL SIZE, POPULATION, OR PHYSICAL ISOLATION.
- 9 <u>(K) IN THE REPORT REQUIRED UNDER SUBSECTION (H) OF THIS SECTION, THE</u> 10 <u>DEPARTMENT SHALL:</u>
- 11 (1) <u>USE NARRATIVE, GRAPHS, CHARTS, TABLES, AND MAPS AS</u>
- 12 APPROPRIATE TO MAKE THE RESULTS EASILY UNDERSTOOD BY THE PUBLIC;
- 13 (2) INCLUDE PROJECTED LONG-TERM TRENDS FOR EACH OF THE
- 14 INDICATORS AND THE EFFECT OF PLANNED TRANSPORTATION INVESTMENTS ON
- 15 THE TRENDS;
- 16 (3) TO THE EXTENT PRACTICABLE, ACCOUNT FOR THE EFFECT OF
- 17 PLANNED TRANSPORTATION INVESTMENTS ON INDUCING AUTOMOBILE TRAVEL;
- 18 (4) TO THE EXTENT PRACTICABLE, ACCOUNT FOR AUTOMOBILE TRIPS
- 19 NOT TAKEN DUE TO DEMAND MANAGEMENT MEASURES, INCLUDING TELEWORK,
- 20 TELESHOPPING, AND LAND USE PATTERNS SUPPORTING ALTERNATIVES TO
- 21 DRIVING; AND
- 22 (5) INDICATE THE COST EFFECTIVENESS OF INVESTMENTS FOR
- 23 ACHIEVING RELEVANT PERFORMANCE GOALS AND BENCHMARKS, INCLUDING A
- 24 SPECIFIC ANALYSIS OF PLANNED TRANSPORTATION INVESTMENTS DETAILING:
- 25 (I) ANY PROJECTED DECREASES OR INCREASES IN INDICATORS
- 26 OF TRAFFIC CONGESTION AS DEFINED BY THE DEPARTMENT; AND
- 27 (II) THE COST PER PASSENGER MILE AND OTHER INDICATORS OF
- 28 COST EFFECTIVENESS AS DEFINED BY THE DEPARTMENT.
- 29 SECTION 2. AND BE IT FURTHER ENACTED, That the measurable
- 30 performance indicators, benchmarks, and goals established by the Department under
- 31 this Act may not serve as the basis of any cause of action brought by any party
- 32 seeking damages or injunctive relief, or in any tort action to block a transportation
- 33 project for the alleged failure to meet the indicators, benchmarks, or goals.
- 34 SECTION 2. 3. AND BE IT FURTHER ENACTED, That this Act shall take
- 35 effect October 1, 2000.